MLX Inspire 2026

Crowne Plaza, Atlanta, GA
June 4-6, 2026

Date & Time: Thursday, June 4, 2026
Time: 2:00 p.m. - 6:00 p.m.
Instructor: Dr. Tony Ebel, CPPFC, CCWP, CACCP

Course Objective & Purpose:

The course teaches family chiropractors how to analyze pediatric case histories and exam/analysis findings using the Perfect Storm clinical framework, determine and categorize severity, and develop appropriate care plans + adjusting protocols through pattern recognition and in-depth case studies.

Learning Objectives:

1. Analyze pediatric case histories using the Perfect Storm 10D Neuroscience of Subluxation framework to identify patterns of subluxation, dysregulation, autonomic dysfunction (dysautonomia), and dysponesis.
2. Apply severity + stages of subluxation principles to develop appropriate care plans in both acute, moderate, and complex (severe) pediatric cases.
3. Evaluate progress exam findings and determine appropriate modifications or co management considerations to care plans.
4. Communicate case findings and care recommendations using ethical, evidence informed standards.

2 pm - 2:45 pm - Topic/Category - Pediatrics / Public Health

- What is the Perfect Storm? Understanding the Role of Fer:lity Challenges, Prenata l Distress, Birth Trauma, Subluxa:on, Dysregula:on, Dysfunc:on, and Dysautonomia in the Development of Chronic Illness in Kids (45 minutes)

2:45 pm - 3:30 pm - Topic/Category - Neurology / Basic Science

- Deep Dive into Dyskinesia, Dysafferentation, Dysautonomia, + Developmenta l Dysponesis Model of Subluxa:on in Kids (45minutes)

3:30 pm - 4 pm - Topic/Category - Pediatrics / Evidence-Based Outcomes / Public Health

- Research Review on Birth Trauma, Developmental Diaschisis, Disrup:on, Dysfunc:on, + Dysregula:on in Kids with ASD, SPD, ADHD, Autoimmune Disorders, etc. (30 minutes)

4 pm - 5 pm - Topic/Category - Adjustive Technique / Pediatrics

- Intro to the PX Clinical Care Model for Kids – Case Interpretation, Management, Care Planning, Analysis, and 5-Step Framework of Neuro-Tonal Adjusting for Kids (60 minutes)

5 pm - 6 pm - Topic/Category - Patient Communication / Ethics & Boundaries

- Communica:on Strategies for Pediatric + Family Chiropractors (60 minutes)

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Session: Clinical Nutrition Protocols: Diagnostic Testing for Chiropractic Patients **Instructor**: Kimberly Erb, D.C., and Amanda Hiney, D.C.
Date & Time: Friday, June 5, 2026
Time: 10:00 a.m. - 12:00 p.m.
Format: Lecture Style

Description: This course provides chiropractors with an in-depth understanding of functional diagnostic testing procedures to assess and optimize patient health through advanced nutrition protocols in combination with chiropractic. Participants will learn to interpret blood, saliva, and urine test results, identify metabolic imbalances, nutrient deficiencies, inflammation, and toxicity markers, and implement clinically appropriate nutrition strategies to support chiropractic care and neurological health.

Objectives: Upon completion, participants will be able to:

- Understand the role of diagnostic testing in assessing patient health within the scope of chiropractic care.
- Interpret diagnostic test results to assess nutritional deficiencies, metabolic dysfunction, and inflammatory markers.
- Apply functional diagnostic findings to develop personalized nutrition and detoxification protocols.
- Incorporate diagnostic nutrition testing into chiropractic care plans to enhance neurological and musculoskeletal health.

SessionOutline:

10 am - 11 am - Functional Testing in Chiropractic Care & Clinical Relevance | Diagnostic Testing / Basic Science

- Common blood, saliva, and urine tests
- Functional blood analysis
- Interpreting results of blood, saliva, and urine tests
- Identifying what is occurring in the body as a result of blood, saliva, and urine tests

11 am - 12 pm - Reviewing Functional Markers in Patient Assessments | Diagnostic Testing / Basic Science

- Interpreting results of blood, saliva, and urine tests within the scope of chiropractic
- Identifying what is occurring in the body as a result of blood, saliva, and urine tests

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Course Title: MLX Inspire 2026
Date & Time: Saturday June 6, 2026
Time: 9:00 a.m. - 12:00 p.m.
Format: Lecture Style

Description: This course provides chiropractors with an in-depth understanding of functional diagnostic testing procedures to assess and optimize patient health through advanced nutrition protocols in combination with chiropractic. Participants will learn to interpret blood, saliva, and urine test results, identify metabolic imbalances, nutrient deficiencies, inflammation, and toxicity markers, and implement clinically appropriate nutrition strategies to support chiropractic care and neurological health.

Objectives: Upon completion, participants will be able to:

- Understand the role of diagnostic testing in assessing patient health within the scope of chiropractic care.
- Interpret diagnostic test results to assess nutritional deficiencies, metabolic dysfunction, and inflammatory markers.
- Apply functional diagnostic findings to develop personalized nutrition and detoxification protocols.
- Incorporate diagnostic nutrition testing into chiropractic care plans to enhance neurological and musculoskeletal health.

SessionOutline:

9 am - 10 am Nutritional Protocols to Support Chiropractic Care | Nutrition / Basic Science

- Developing evidence-based protocols for patient care.
- Targeted chiropractic strategies for inflammation, gut health, and detox pathways.

10 am - 11 am - Implementing Functional Nutrition in Chiropractic Practice | Nutrition / Basic Science

- Personalized nutrition recommendations based on diagnostic testing. • How chiropractors can integrate functional testing into patient care plans. • Best practices for patient follow-up and ongoing nutritional support.

11 am - 12 pm - Case Integration, Clinical Decision-Making & Practice Implementation | Nutrition / Basic Science

- Apply functional diagnostic data to real-world chiropractic patient cases. • Formulate structured clinical nutrition care plans based on test findings. • Di^erentiate priority findings vs. secondary findings in complex lab results. • Communicate functional test results e^ectively to improve patient adherence. • Develop a scalable system to integrate diagnostic nutrition services into practice workflow.